

In the Abstract:

Please **replace** the Heading at **page 13, line 1** with a replacement Heading amended as follows:

~~ABSTRACT:~~ ABSTRACT OF THE DISCLOSURE

Please **delete** the paragraph at **page 13, line 2**.

Please **delete** the paragraph at **page 13, lines 3 to 8**.

Please **replace** the paragraph at **page 13, lines 9 to 24**, with a replacement paragraph amended as follows:

~~2.2. Multi-axial~~ A multi-axial monolithic acceleration sensor, ~~with~~ sensor has the following ~~characteristic features:~~ the features. The acceleration sensor consists of plural individual sensors with respectively a main sensitivity axis arranged on a common ~~substrate,~~ each substrate. Each individual sensor is rotatably moveably suspended on two torsion spring elements and ~~comprises~~ has a seismic mass with a center of ~~gravity,~~ gravity. Each individual sensor ~~comprises means for the measurement of~~ has components that measure the deflection of the seismic ~~mass, the~~ mass. The acceleration sensor preferably consists of at least three identical individual

~~sensors, each~~ sensors. Each individual sensor is suspended eccentrically relative to its center of gravity and is rotated by 90°, 180° or 270° relative to the other individual sensors.

Please **delete** the paragraph at **page 13, lines 25 to 26.**

[REMARKS FOLLOW ON NEXT PAGE]